FORM PTO/SB/08A/B (10-01) 50679/DJB/C766 Attorney Docket Number Substitute for PTO-1449A/B 10/632,347 Application Number INFORMATION DISCLOSURE Filing Date August I, 2003 STATEMENT BY APPLICANT Applicant(s) William R. McGrath Group Art Unit 2855 (use as many sheets as necessary) Examiner Name Not Yet Assigned

U.S. PATENT DOCUMENTS				
EXAMINER INITIALS	Cile No.1	DOCUMENT NUMBER Number - Kind Code <sup>2</sup> (If Known)	PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE
CF		5,507,291	04-16-1996	Stirbl et al.
CF		5,606,971	03-04-1997	Sarvazyan
	_			
·				

	FOREIGN PATENT DOCUMENTS						
EXAMINER INITIALS	Cite No.	Foreign Patent Documents Country Code <sup>3</sup> - Number <sup>6</sup> - Kind Code <sup>3</sup> (If Known)	Publication Date MM-DD-YYYY	Name of Passatte or	T' (~)		
					<u> </u>		
					-		

<u> </u>	OTHER DOCUMENTS					
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the erticle, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and or country where published.				

SYB IRV1079137.1-\*-08/2/04 3:03/PM

		<u>/</u>	L	11		
EXAMINER SIGNATURE	/	Ì	$\sqrt{}$	UH	DATE CONSIDERED	09/11/2006
EXAMINER: Init	iğl if	refer	Ą	co-considered, whether or not cited on is	in conformance with MPEP 609; Draw li	ne through citation if not in confurmance and not

considered, include body of this form with next communication to applicant. 'Applicant's unique citation designation number (opconar). 'See kinds cours or UNITIO Patent Documents at www.pio.gov or MPEP 901.4. 'Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). 'For Japanese patent documents, the indication of the year of the reign of the Emperor must procede the serial number of the patent document. 'Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 'Applicant is to place a check mark here if English Language Translation is attached.

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B FEB 0 9 2006

## INFORMATION DISCOSI

## STATEMENT BY APPLICANT

(use as many sheets as necessary)

Attorney Docket Number	50679/RAG/C766	
Application Number	10/632,347	
Filing Date	August 1, 2003	
Applicant(s)	William R. McGrath	
Group Art Unit	3736	
Examiner Name	Michael C. Astorino	

		U.S. PATE	ENT DOCUMENTS		
EXAMINER INITIALS					

	FOREIGN PATENT DOCUMENTS						
EXAMINER INITIALS	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> - Number <sup>4</sup> - Kind Code <sup>5</sup> (If Known)	Publication Date	Name of Patentee or Applicant of Cited Document	T⁴ (√)		

		OTHER DOCUMENTS	
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
CF		CLARK et al., "Medical Instrumentation Application And Design", John Wiley & Sons, Inc., undated, Third Edition, Section 4.6 through 6.6, pp. 139-259, Cover page (1).	
CF		GEDDES et al., "Principles Of Applied Biomedical Instrumentation", Wiley-Interscience Publication, Third Edition, undated, pp. 600-613, cover page (1).	
CF		IEEE Standards Coordinating Committee 28, "IEEE Standard For Safety Levels With Respect To Human Exposure To Radio Frequency Electromagnetic Fields, 3kHz to 300 GHz", IEEE Std. C95.1, April 16, 1999, pp. 1-73, Cover pg. (1), Abstract (2 pgs), Introduction (6 pgs), Table of Contents (1 pg).	
CF		BEHNIA et al., "Closed-Loop Feedback Control Of Phased-Array Microwave Heating Using Thermal Measurements From Magnetic Resonance Imaging", Concepts in Magnetic Resonance (Magnetic Resonance Engineering), Vol. 15, No. 1, 2002, pp. 101-110.	
CF		OSEPCHUK, J., "How Safe Are Microwaves And Solar Power From Space?", IEEE Microwave Magazine, December 2002, pp. 58-64.	
CF		YAN et al., "Theoretical Analysis Of The Biological Thermal Effect Of Millimeter Waves In Layered-Dielectric-Slabs", International Journal of Infrared and Millimeter Waves, Vol. 24, No. 5, May 2003, pp. 763-772.	

EXAMINER SIGNATURE	-U/X	DATE CONSIDERED	09/11/2006	

EXAMINER: Initial if reference considered, whether or not cliation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B	Attorney Docket Number	50679/RAG/C766
INFORMATION DISCLOSURE	Application Number	10/632,347
	Filing Date	August 1, 2003
STATEMENT BY APPLICANT	Applicant(s)	William R. McGrath
(use as many sheets as necessary)	Group Art Unit	3736
	Examiner Name	Michael C. Astorino

		OTHER DOCUMENTS			
EXAMINER INITIALS	Cite No.¹	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
CF		VIJAYALAXMI et al., "Genotoxic Potential Of 1.6 GHz Wireless Communication Signal: In Vivo Two-Year Bioassay", Radiation Research, Vol. 159, 2003, pp. 558-564.			
		BIT-BABIK et al., "Estimation Of The SAR In The Human Head And Body Due To			
		Radiofrequency Radiation Exposure From Handheld Mobile Phones With Hands-Free Accessories", Radiation Research, Vol. 159, 2003, pp. 550-557.			
		THALAU et al., "Temperature Changes In Chicken Embryos Exposed To A Continuous-Wave 1.25 GHz Radiofrequency Electromagnetic Field", Radiation Research, Vol. 159, 2003, pp. 685-692.			
		HIRATA et al., "Correlation Of Maximum Temperature Increase and Peak SAR In The Human			
		Head Due to Handset Antennas", IEEE Transactions On Microwave Theory and Techniques, Vol. 51, No. 7, July 2003, pp. 1834-1841.			
		LIN et al., "Wearable Sensor Patches For Physiological Monitoring", JPL Inventor's Report, NASA Case No. 0246 2065I, NASA Tech Brief Vol. 25, No. 2, pp. 1-3, cover pgs (2).			
		PATTERSON, R. "Fundamentals Of Impedance Cardiography", IEEE Engineering In Medicine and Biology Magazine, March 1989, pp. 35-38.			
		WANG et al., "Multiple Sources Of The Impedance Cardiogram Based On 3-D Finite Difference Human Thorax Models", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 2, February			
$\longrightarrow$		1995, pp. 141-148.			
		PATTERSON et al., "Impedance Cardiography Using Band And Regional Electrodes In Supine, Sitting, And During Exercise", IEEE Transactions on Biomedical Engineering, Vol. 38, No. 5, May 1991, pp. 393-400			
		JOSSINET, J., "The Impedivity Of Freshly Excised Human Breast Tissue", Physiol. Meas., Vol. 19, 1998, pp. 61-75.			
		MOHAPATRA et al., "Blood Resistivity And Its Implications For The Calculation Of Cardiac Output By The Thoracic Electrical Impedance Technique", Intens. Care Med., Vol. 3, 1977, pp. 63-67.			
$\bigvee$		KING R., "Comments On "Biological Effects Of Radio-Frequency/Microwave Radiation"", IEEE Transactions on Microwave Theory and Techniques, Vol. 50, No. 8, August 2002, pp. 2032-2033.			
CF		KING, R., "Electric Fields Induced In Cells In The Bodies Of Amateur Radio Operators By Their Transmitting Antennas", IEEE Transactions On Microwave Theory and Techniques, Vol. 48, No.			
	$\Delta$	1/1, November 2000, pp. 2155-2158			
EXAMINER SIGNATURE		DATE CONSIDERED 09/11/2006			
considered. Includ	de copy of t	this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO			

EXAMINER: Initial Freference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B	Attorney Docket Number	50679/RAG/C766
INFORMATION DISCLOSURE	Application Number	10/632,347
	Filing Date	August 1, 2003
STATEMENT BY APPLICANT	Applicant(s)	William R. McGrath
(use as many sheets as necessary)	Group Art Unit	3736
	Examiner Name	Michael C. Astorino

		OTHER DOCUMENTS					
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
CF		KING, R., "Electric Current And Electric Field Induced In The Human Body When Exposed To An Incident Electric Field Near The Resonant Frequency", IEEE Transactions on Microwave Theory And Techniques, Vol. 48, No. 9, September 2000, pp. 1537-1543.					
		JOHNSON et al., "Nonionizing Electromagnetic Wave Effects In Biological Materials And Systems", Proceedings of the IEEE, Vol. 60, No. 6, June 1972, pp. 692-719.					
		LOHMAN et al., "A Digital Signal Processor For Doppler Radar Sensing Of Vital Signs", 2001 Proceedings of the 23rd Annual EMBS International Conference, October 25-28, 2001, Istanbul, Turkey, pp. 3359-3362					
		GUILLEN et al., "Design Of A Prototype For Dynamic Electrocardiography Monitoring Using GSM Technology: GSM-Holter", 2001 Proceedings of the 23rd Annual EMBS International Conference, October 25-28, 2001, Istanbul, Turkey, pp. 3956-3959					
		MARBÁN, E., "Cardiac Channelopathies", Insight Review Articles, undated, 6 pgs.					
C		BORIC-LUBECKE et al, "Wireless House Calls: Using Communications Technology For Health Care And Monitoring", IEEE Microwave Magazine, September 2002, pp. 43-48					
		HOLDEN, A., "A Last Wave From The Dying Heart", Nature, Vol. 392, March 5, 1998, pp. 20-21.					
So		ABUBAKAR et al., "Imaging Of Biomedical Data Using A Multiplicative Regularized Contrast Source Inversion Method", IEEE Transactions on Microwave Theory and Techniques, Vol. 50, No. 7, July 2002, pp. 1761-1771.					
		YU et al., "Can Millimeter Waves Generate Electroporation?", International Journal of Infrared and Millimeter Waves, Vol. 23, No. 8, August 2002, pp. 1261-1269.					
		YU et al., "Discussion About The Ratio Method For Measuring Millimeter Wave Absorption By Biological Entities", International Journal of Infrared and Millimeter Waves, Vol. 23, No.7, July 2002, pp. 997-1006					
$\bigvee$		MCGILL et al., "A Model Of The Muscle Action Potential For Describing The Leading Edge, Terminal Wave, And Slow Afterwave", IEEE Transactions on Biomedical Engineering, Vol. 48, No. 12, December 2001, pp. 1357-1365					
CF		ADAIR et al., "Biological Effects Of Radio-Frequency/Microwave Radiation", IEEE Transactions on Microwave Theory and Techniques, Vol. 50, No. 3, March 2002, pp. 953-962					

		<u>il //</u>		_				
EXAMINER SIGNATURE			- U	i d		DATE CONSIDERED	09/11/2006	
EVALUATED 1 12	1.0				7: :			<del></del>

EXAMINER: Initial inference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Inter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B	Attorney Docket Number	50679/RAG/C766	
INFORMATION DISCLOSURE	Application Number	10/632,347	
	Filing Date	August 1, 2003	
STATEMENT BY APPLICANT	Applicant(s)	William R. McGrath	
(use as many sheets as necessary)	Group Art Unit	3736	
	Examiner Name	Michael C. Astorino	

		OTHER DOCUMENTS	
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
CF		EMILI et al., "Computation Of Electromagnetic Field Inside A Tissue At Mobile Communications Frequencies", IEEE Transactions on Microwave Theory and Techniques, Vol. 51, No. 1, January 2003, pp. 178-186	
		LIN, J., "Noninvasive Microwave Measurement Of Respiration", Proceedings of the IEEE, October 1975, p. 1530.	
		LEE et al., "Magnetic Gradiometer Based On A High-Transition Temperature Superconducting Quantum Interference Device For Improved Sensitivity Of A Biosensor", Applied Physics Letters, Vol. 81, No. 16, October 14, 2002, pp. 3094-3096.	
		PEDERSEN et al., "An Investigation Of The Use Of Microwave Radiation For Pulmonary Diagnostics", IEEE Transactions on Biomedical Engineering, September 1976, pp. 410-412	
		CHEN et al., "An X-Band Microwave Life-Detection System", IEEE Transactions on Biomedical Engineering, Vol. BME-33, No. 7, July 1986, pp. 697-701	
		LIN et al., "Microwave Apexcardiography", IEEE Transactions on Microwave Theory and Techniques, Vol. MTT-27, No. 6, June 1979, pp. 618-620	
		RHEE, et al., "An Ultra-Low Power, Self-Organizing Wireless Network And Its Applications To Non-Invasive Biomedical Instrumentation", IEEE/Sarnoff Symposium on Advances in Wired and Wireless Communications, March 13, 2002, pp. 64-67	
		PRANCE, et al., "An Ultra-Low-Noise Electrical-Potential Probe For Human-Body Scanning", Meas. Sci. Technol., Vol. 11, 2000, pp. 291-297	
		CLIPPINGDALE et al., "Ultrahigh Impedance Capacitively Coupled Heart Imaging Array", Rev. Sci. Instrum, Vol. 65, No. 1, January 1994, pp. 269-270	
		STANLEY et al., "Pressure-Jump Relaxation Apparatus Using Bipolar-Pulse Conductivity Detection", Rev. Sci. Instrum., Vol. 65, No. 1, January 1994, pp. 199-203	
$\bigvee$		HARLAND et al., "Electric Potential Probes - New Directions In the Remote Sensing Of The Human Body", Meas. Sci. Technol., Vol. 13, 2002, pp. 163-169	
HARLAND et al., "Remote Detection of Human Electroencephalograms using Ultrahigh Inp Impedance Electric Potential Sensors", Applied Physics Letters, Vol. 81, No. 17, October 21 pp. 3284-3286			

EXAMINER SIGNATURE DATE CONSIDERED 09/11/2006		<u>1                                    </u>	/ /			
		1 (		(1)	DATE CONSIDERED	09/11/2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B	Attorney Docket Number	50679/RAG/C766	
INFORMATION DISCLOSURE	Application Number	10/632,347	
	Filing Date	August 1, 2003	
STATEMENT BY APPLICANT	Applicant(s)	William R. McGrath	
(use as many sheets as necessary)	Group Art Unit	3736	
	Examiner Name	Michael C. Astorino	

		OTHER DOCUMENTS	
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
CF		LUDWIG, H., "Technical Note: Heart- Or Respiration-Rate Calculator", Med. & Biol. Eng. & Comput., Vol. 15, 1977, pp. 700-702	
		SPINELLI et al., "A Novel Fully Differential Biopotential Amplifier With DC Suppression", IEEE Transactions on Biomedical Engineering, Vol. 51, No. 8, August 2004, pp. 1444-1448	
		LEBEDEVA, A., "The Use Of Millimeter Wavelength Electromagnetic Waves In Cardiology", Critical Reviews™ in Biomedical Engineering, Vol. 28, Nos. 1 and 2, 2000, pp. 339-347	
		TAYLOR et al., "Precision Digital Instrument for Calculation Of Heart Rate and R-R Interval", IEEE Transactions On Biomedical Engineering, May 1975, pp. 255-257	
		DROITCOUR et al, "21.1 0.25µm CMOS and BiCMOS Single-Chip Direct-Conversion Doppler Radars For Remote Sensing Of Vital Signs", ISSCC 2002, Session 21, TD: Sensors and Microsystems, February 6, 2002, 2 pgs.	
Vital Signs Sensing", IEEE MTT-S Digest, 2003, pp. 1945-1948		DROITCOUR et al., "Range Correlation Effect On ISM Band I/Q CMOS Radar For Non-Contact Vital Signs Sensing", IEEE MTT-S Digest, 2003, pp. 1945-1948	
	DROITCOUR et al., "A Microwave Radio For Doppler Radar Sensing Of Vital Signs", pgs.		
		HOBBIE R., "The Electrocardiogram As An Example Of Electrostatics", AJP, Vol. 41, June 1973, pp. 824-831.	
		HOBBIE, R., "Improved Explanation Of The Electrocardiogram", Reprinted from American Journal of Physics, Vol. 52, 1984, pp. 704-705, Energetics, pp. 234-235	
		LIEBE, H., "Mini-Review: Atmospheric EHF Window Transparencies Near 35, 90, 140 And 220 GHz", IEEE Transactions On Antennas And Propagation, Vol. AP-31, No. 1, January 1983, pp. 127-135.	
$\bigvee$		BYRD, R., "NPO-30697: Non-Contact Electrocardiograph Machine", Opportunity Assessment Prepared for NASA Jet Propulsion Laboratory, December 6, 2002, 40 pgs.	
CF	MCNAMEE et al. "Short Communication: No Evidence for Genotoxic Effects from 24 H Ex		

TXT IRV1083126.1-\*-01/28/05 8:03 AM

	<u> </u>	//	$\sim$			
EXAMINER SIGNATURE	L		10	X	DATE CONSIDERED	09/11/2006
EVANIED. Indial id	Z6	aa aanaidanad subasbaa a	d nos nisasion (a	inC-l	AL MARCH COO. Daniel	an share ab situation if not in any farmone and not

EXAMINER: Initial if reference considered, whether of not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.

FORM PTO/SB/08A/B (10-01)
Substitute for PTO-1449A/B

INFORMATION DISCLOSURE

STATEMENT BY APPLICATION

(use as many sheets as necessary)

Attorney Docket Number	50679/DJB/C766
Application Number	10/632,347
Filing Date	August 1, 2003
Applicant(s)	William R. McGrath
Group Art Unit	3762
Examiner Name	Bryan M. Jackson

			ATENT DOCUMENTS	
EXAMINER INITIALS	Cite No. <sup>1</sup>	DOCUMENT NUMBER Number - Kind Code <sup>2</sup> (If Known)	PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE
CF		5,030,956	07-09-1991	Murphy
		5,105,354	04-14-1992	Nishimura
		5,226,425	07-13-1993	Righter
		5,227,797	07-13-1993	Murphy
		5,448,501	09-05-1995	Hablov et al.
	•	5,760,687	06-02-1998	Cousy
		5,931,791	08-03-1999	Saltzstein et al.
		6,011,477	01-04-2000	Teodorescu et al.
		6,031,482	02-29-2000	Lemaitre et al.
		6,062,216	05-16-2000	Corn
		6,083,172	07-04-2000	Baker, Jr. et al.
		6,122,537	09-19-2000	Schmidt
		6,129,675	10-10-2000	Jay
		6,132,371	10-17-2000	Dempsey et al.
		US 6,208,286 B1	03-27-2001	Rostislavovich et al.
	30000	US 6,254,551 B1	07-03-2001	Varis
		US 6,289,238 B1	09-11-2001	Besson et al.
-		US 6,315,719 B1	11-13-2001	Rode et al.
		US 6,325,761 B1	12-04-2001	Jay
		US 6,434,411 B1	08-13-2002	Duret
I		US 6,454,708 B1	09-24-2002	Ferguson et al.
		US 6,478,744 B2	11-12-2002	Mohler
V		US 2002/0028991 A1	03-07-2002	Thompson
CF		US/2004/0019261 A1	01-29-2004	Gopinathan et al.

EXAMINER SIGNATURE DATE CONSIDERED 09/11/2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.

FORM PTO/SB/08A/B (10-01) Attorney Docket Number 50679/DJB/C766 Substitute for PTO-1449A/B APR 2 7 2006 10/632,347 Application Number INFORMATION DISCESSURE Filing Date August 1, 2003 STATEMENT BY APPLIC Applicant(s) William R. McGrath 3762 **Group Art Unit** (use as many sheets as necessary) Bryan M. Jackson **Examiner Name** 

	FOREIGN PATENT DOCUMENTS						
EXAMINER INITIALS	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> - Number <sup>4</sup> - Kind Code <sup>5</sup> (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>6</sup>		
CF		EP 1 188 412 A2	03-20-2002	GE Medical Systems Information Technologies, Inc.			
CF	1.14	WO 93/19667	10-14-1993	Micromedical Industries Limited			
CF		WO 02/05700 A2	01-24/2002	Motorola, Inc.			

		OTHER DOCUMENTS
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(e), publisher, city and/or country where published.

TXT IRV1074038.1-\*-04/21/06 11:33 AM

EXAMINER SIGNATURE DATE CONSIDERED 09/11/2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English Language Translation is attached.